

INTERFERENCE

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	63	(hydraulic fluid power force) near6 ((line pip\$3 hose) and (tension\$3 bias\$3 weight\$3) near2 (pulley sheave roll\$3 rotat\$4 wheel\$3 dis\$1)) and ((guid\$3 rotat\$4 turn\$3) near8 (roller wheel element dis\$1 roll\$3 sheave pulley) and (ram cylinder cylindrical tube tubular)).clm.	US-PGPUB	OR	ON	2007/03/30 11:42
S1	4	((("3,462,028") or ("3,612,318") or ("4,244,449") or ("4,553,638")).PN.	USPAT	OR	OFF	2006/06/07 20:19
S2	1281	((187/228) or (254/414) or (414/592,918) or (242/388.9)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/31 17:25
S3	191	S2 and (hydraulic fluid power force) near3 (line pip\$3 hose)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/02 19:29
S4	15	("1158432" "2249947" "2932419" "3023979" "3785511").PN. OR ("4244449").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/07 20:11
S5	2	("2736445").URPN.	USPAT	OR	ON	2006/06/07 20:14
S6	5	("2932419").URPN.	USPAT	OR	ON	2006/06/07 20:14
S7	98	((("4400141") or ("4598509") or ("4620692") or ("4621711") or ("5435801") or ("5445281") or ("5836385") or ("6006688") or ("4269395") or ("4297057") or ("4471175") or ("4491216") or ("4493397") or ("4799563") or ("6148856") or ("5645040") or ("4462277") or ("4476746") or ("4512436") or ("4551119") or ("4601680") or ("4846765") or ("5256109") or ("5271360") or ("5300219") or ("5588500") or ("5885186") or ("5890987") or ("5413515") or ("4592449") or ("5611522") or ("3830342") or ("4005851") or ("4179034") or ("4244449") or ("4271970") or ("4276961") or ("4393630") or ("4458786") or ("4478291") or ("4480570") or ("4502568") or ("4516637") or ("4523669") or ("4553638") or ("4597347") or ("4615450") or ("4844105") or ("4889038") or ("5007791").pn.) or ("5211248") or ("5218375") or ("5238086") or ("5272925") or ("5330032") or ("5439343") or ("5746277") or ("5810097") or ("5839876") or ("6010299") or ("6257349") or ("6315059") or ("6725946") or ("6359148") or ("4487218") or ("4848520") or ("4303166") or ("4365575") or ("4619346") or ("4809788") or ("5803279") or ("6202764") or ("3658297") or ("3782409") or ("4008791") or ("4161256") or ("4261400") or ("4320590") or ("4352434") or ("4360309") or ("4375835") or ("4422487") or ("4423639") or ("4432532") or ("4447997") or ("4449735") or ("4457669") or ("4465274") or ("4473903") or ("4484663") or ("4489838") or ("4499971") or ("4506619") or ("4509409") or ("4511015") or ("4511974") or ("4546718") or ("4555092") or ("4556358") or ("4582146").pn.)).PN.	USPAT	OR	OFF	2006/06/07 20:19

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S8	1282	((187/228) or (254/414) or (414/592,918) or (242/388.9)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/08 13:56
S9	68	S8 and (hydraulic fluid power force) near3 (line pip\$3 hose) and ((guid\$3 channel\$4 bias\$3 steer\$3 rotatable rotating turn\$3) near8 (roller wheel element disc disk) and (mast lift telescop\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 13:59
S10	191	S8 and (hydraulic fluid power force) near3 (line pip\$3 hose)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/11 20:29
S11	0	S9 not S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 13:59
S12	15	("2791293" "2979162" "3208556" "3394778" "4356893" "4442922" "4593791" "4721187" "4889038" "5046585" "5657834").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/08 14:51
S13	1282	((187/228) or (254/414) or (414/592,918) or (242/388.9)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/11 20:30
S14	22	S13 and guide near6 ((roller wheel pulley) and (cylinder linear))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/11 20:30
S15	1465	((187/228) or (254/414) or (414/592,918) or (242/388.9) or (137/565.19,599.02)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/31 17:32
S16	78	S15 and (hydraulic fluid power force) near3 (line pip\$3 hose) and ((guid\$3 channel\$4 bias\$3 steer\$3 rotat\$4 turn\$3) near8 (roller wheel element disc disk) and (mast lift telescop\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/30 11:34
S17	90	S15 and (hydraulic fluid power force) near3 (line pip\$3 hose) and ((guid\$3 channel\$4 bias\$3 steer\$3 rotat\$4 turn\$3) near8 (roller wheel element disc disk) and (mast lift\$3 telescop\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 17:53
S18	17548	(hydraulic fluid) near10 (line pip\$3 hose) and ((tens\$6 bias\$3 load\$3 forc\$3 taut) near6 (roller wheel element disc disk pulley) and (mast lift\$3 telescop\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 17:57
S19	2066	(hydraulic fluid feed) near10 ((line pip\$3 hose) and ((tens\$6 bias\$3 load\$3 forc\$3 taut) near6 (roller wheel element disc disk pulley) and (mast lift\$3 telescop\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 18:15

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S20	2060	S19 not S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 17:59
S21	457	S19 and ("414".clas. "187".clas. "254".clas. "137".clas. "242".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 18:09
S22	1609	S20 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 18:10
S23	113	S22 and ("180".clas. "474".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 18:11
S24	7	S15 and (hydraulic fluid feed) near10 ((line pip\$3 hose) and ((tens\$6 bias\$3 load\$3 forc\$3 taut) near6 (roller wheel element disc disk pulley) and (mast lift\$3 telescop\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/31 19:15
S25	29827	B66F	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/01 13:39
S26	98	S25 and hose and (lift industrial fork\$1lift) adj truck	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/01 13:45
S27	255	S25 and (hos\$3 pip\$3) and (lift industrial fork\$1lift) adj truck	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/01 13:46
S28	157	S27 not S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/01 13:46
S29	1285	((187/228) or (254/414) or (414/592,918) or (242/388.9)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/02 19:30
S30	21	S29 and (cylinder cylindrical (pressur\$5 linear) near2 (actuator member element)) near8 (first second each both dual tandem parallel) and (center middle intermedia\$2 single) near2 (stage ram mast lift\$3 fixed stationary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/02 19:34